



AISWEI Technology (Shanghai) Co., Ltd.

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Manufacturer's Declaration

Written on the datasheet is a "Max. Short Circuit Current" value. If the current from the photovoltaic (PV) array exceeds this value, the inverter cease to feed-in electricity and will show an alarm on the display of the inverter and on the Aiswei monitoring portal. Please ensure that the PV current is below value prescribed value written on the datasheet, failure to comply with this requirement may void the warranty of the inverter.

Written on the data is a "Max. Operating Input Current" value. If the PV array current exceeds this value and does not exceed the "Max. Short Circuit Current" value, the inverter will limit the PV array current and continue to feed-in electricity. The warranty of the inverter will not be voided if the PV array current is above the "Max. Operating Input Current" and below the "Max. Short Circuit Current."

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Solution Manager EMEA

A handwritten signature in Chinese characters, appearing to be "陈宇" (Chen Yu).